Add	. 3	Course program for the first, second and third degree of studies								
1.	Course titl	е	(Subsystems and equipment of motor vehicles						
2.	Code			321						
3.	Study group(s)			MV						
4.	The organizer of the study program (unit, institute, department)			Faculty of Mechanical Engineering - Skopje, Ss. Cyril and Methodius University in Skopje						
5.		t, second, third)		First						
6.	Academic year / semester			·		Number credits	lumber of ECTS 6 redits			
8.	Instructor			Prof. D-r Milan Kjosevski						
9.					Motor vehicles design					
10.	Course objectives (competences): Design and maintenance of subsystems, other the main systems, and equipment									
11.	Course content: Gas systems; exhaust systems; glasses, washers and wipers; light systems; audible warning systems; chassis equipment; passive safety systems; ADR vehicles; towing systems.									
12.	Study methods: interactive lectures, auditory practice and/or laboratory practice, self running and/or team work projects, self learning									
13.	Total hours 180 hours									
14.	Hours allo	cation per activity:			30+30+40+0+8	30				
15.	Lectures/L	Lectures/Lab 15.						3	30 hours	
			15.2		Practice, semina vork	rs, te	am	3	30 hours	
16.	Project Work/Assignments 16			Project assignments			2	10 hours		
		16		2. Selfrunning assignments			nts			
			16.3	. H	lome studying			8	30 hours	
17.	Points/Marks:									
	17.1. Tests							70 points		
	17.2. Projects							20 points		
		tendance				10 points				
18.	Grading s	cale			der 5			(five) (F)		
			}	51 - 60 points 6 (six) (E					` ' ` '	
			61 - 70 points 7 (seven					, , ,		
			71 - 80 points			8 (eight) (C)				
			}	81 - 90 points				9 (nine) (B)		
19.	Prerequisites for taking the final exam				91 - 100 points 10 (ten) (A) Realized activities 15.1; 15.2, and 16.1					
20.	Language of Instruction				Macedonian language					
21.	Course evaluation Attendance, passing, survey									

	Instruction materials							
22.1.	No.	Author	Title	Publisher	Year 1998 - 2012			
	1.	Milan Kjosevski	Motor vehicles subsystems and equipment, teaching material	MF				
	2.							
	3.							

	No.	Author	Title	Publisher	Year
	1.				